



PALM INTRANET

Day : Wednesday
Date: 12/3/2003
Time: 14:11:17

Inventor Name Search Result

Your Search was:

Last Name = GEREG

First Name = [Nothing Entered]

Application#	Patent#	Status	Date Filed	Title
<u>60389482</u>	Not Issued	159	06/17/2002	BATCH FLUID BED PROCESSOR
<u>60220433</u>	Not Issued	159	07/24/2000	APPARATUS AND METHOD FOR PREDICTING THE S GRANULATION BY ROLLER COMPACTION USING S
<u>60220387</u>	Not Issued	159	07/24/2000	ORAL DOSAGE FORMULATIONS OF 1-(5-TERT-BUTYL-2-P-TOLYL-2H-PYRAZOL-3-YL)-3-UREA
<u>10448649</u>	Not Issued	020	05/29/2003	BATCH FLUID BED PROCESSOR
<u>10282383</u>	Not Issued	030	10/29/2002	METHODS FOR COATING PHARMACEUTICAL CORE
<u>09902822</u>	6565880	150	07/11/2001	ORAL DOSAGE FORMULATIONS OF 1-(5-TERT-BUTYL-2-P-TOLYL-2H-PYRAZOL-3-YL)-3-UREA
<u>09902086</u>	Not Issued	030	07/11/2001	APPARATUS AND METHOD FOR PREDICTING THE S GRANULATION BY ROLLER COMPACTION USING S
<u>08045848</u>	Not Issued	161	04/09/1993	PNEUMATIC CONNECTOR WITH VALVE
<u>06661608</u>	Not Issued	161	10/17/1984	TRACHEAL TUBE WITH LASER RESISTANCE
<u>06432568</u>	4498473	150	12/07/1982	VARIABLE STIFFNESS TRACHEAL TUBE
<u>06428886</u>	4449693	150	09/30/1982	CATHETER CHECK VALVE
<u>06404037</u>	Not	161	08/02/1982	INDICATING TRACHEAL CONNECTOR

	Issued			
06275590	4473082	150	06/19/1981	LUNG EXERCISER WITH VARIABLE RESISTANCE
06236648	4347853	250	02/23/1981	CYCLE COUNTER FOR LUNG EXERCISER
06214777	4430614	150	12/10/1980	EDDY CURRENT BEARING BALL FLAW DETECTOR
06208655	4361107	150	11/20/1980	OVERINFLATION INDICATOR FOR TRACHEAL TUB
06202696	4351331	150	10/31/1980	ENDOTRACHEAL TUBE HOLDER AND BITE BLOCK
06202694	Not Issued	161	10/31/1980	INFLATION INDICATOR FOR TRACHEAL TUBES
06199084	4345605	150	10/20/1980	LUNG EXERCISER
06133242	4275732	150	03/24/1980	SUCTION CANISTER WITH MEMBRANE SHUT-OFF V

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

WEST Search History

DATE: Wednesday, December 03, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L8	(drug or medicine or pharmaceutical or pill).clm. and 264/40.1.ccls.	5	L8
L7	L3 and gravity free flow	0	L7
L6	L3 and static angle	0	L6
L5	L3 and carr	0	L5
L4	L3 and (carr or angle or flow)	23	L4
L3	(drug or pharmaceutical or medicine) and 264/40.1.ccls.	30	L3
L2	L1 and carr	1	L2
L1	gereg.IN.	26	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, December 03, 2003

Set Name Query
side by side

Hit Count Set Name
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;
OP=ADJ*

L11	L10 and (drug or pharmaceutical or medicine)	6	L11
L10	L9 and ((264/109 264/110 264/112 264/113 264/114 264/115 264/116 264/117 264/118 264/119 264/120 264/121 264/122 264/123 264/124 264/125 264/126 264/127 264/128)!.CCLS.)	20	L10
L9	carr and ((264/\$)!.CCLS.)	241	L9
L8	(drug or medicine or pharmaceutical or pill).clm. and 264/40.1.ccls.	5	L8
L7	L3 and gravity free flow	0	L7
L6	L3 and static angle	0	L6
L5	L3 and carr	0	L5
L4	L3 and (carr or angle or flow)	23	L4
L3	(drug or pharmaceutical or medicine) and 264/40.1.ccls.	30	L3
L2	L1 and carr	1	L2
L1	gereg.IN.	26	L1

END OF SEARCH HISTORY